

Amendments to the Claims

Claims:

1. (Currently Amended) A housing for a syringe driver assembly comprising a main body part for supporting a syringe and at least two interchangeable covers, each of the covers being for attachment to the main body part; the main body part being sized to receive a syringe of a relatively small length; a first one of the interchangeable covers being ~~is~~ of a similar length to the main body part for extending over the syringe to provide a closed housing; wherein a second one of the interchangeable covers provides an extension to the main body part, the second one of the interchangeable covers having a longitudinal cross-section in the general form of a hook having a long arm and a tail; the long arm being of form to overlie ~~forming the cover for laying over~~ the syringe, and the tail forming the extension for mating with the main body part when the second one of the interchangeable covers is attached in place on the main body part.

2. (Cancelled)

3. (Currently Amended) A housing as claimed in claim ~~2~~ 1 wherein both sides of the long arm extend around to form the hook thereby forming an internal ~~cavity or~~ recess for receiving ~~the~~ an end of ~~the~~ a syringe.

4. (Previously Presented) A housing as claimed in claim 3 wherein each cover is hingedly mountable to the main body part.

5. (Previously Presented) A housing as claimed in claim 4 wherein the main body part and covers are formed as moulded components.

6. (Currently Amended) A kit of parts for providing a housing for a syringe driver assembly comprising:

- (a) a main body part for supporting a syringe;
- (b) at least two interchangeable covers for attachment to the body part;
- (c) a first one of the interchangeable covers being of a length similar to the main body part for extending over the syringe to provide a closed housing when in place on the main body part; and
- (d) a second one of the interchangeable covers providing an extension to the main body part and having a longitudinal cross-section in the general form of a hook including a long arm and a tail, with the long arm being of form to overlie forming a cover for laying over the syringe and the tail forming the extension for mating with the main body part, when the second one of the interchangeable covers is in place in the body part.

7. (Currently Amended) A housing as claimed in claim 1 6 wherein each one of the interchangeable covers is hingedly mountable to the main body part.

8. (Cancelled)

9. (Currently Amended) A housing as claimed in claim 1 6 wherein the main body part and the interchangeable covers are formed as molded ~~moulded~~ components.

10. (Cancelled)

11. (Cancelled)

12. (New) A housing for a syringe driver assembly, comprising:

- (a) a body having a portion for supporting a syringe, an exterior end of the body being curved;
- (b) at least two interchangeable covers for attachment to the body;

- (c) the syringe supporting portion of the body being sized to receive a syringe of a relatively small length;
- (d) a first one of the interchangeable covers being of a length to fit on the body and, when connected to the body, to extend over the syringe supporting portion to provide a closed housing;
- (e) a second one of the interchangeable covers comprising:
 - i) a straight portion and;
 - ii) a curved portion adjoining the straight portion;
 - iii) the straight portion being longer than the body and, when the second cover is connected to the body, extending over and beyond the syringe supporting portion, the curved portion extending laterally from the straight portion and, when the second cover is connected to the body, fitting complementally about the curved exterior end of the body;
 - iv) the straight and curved portions together, when the second cover is connected to the body, being a longitudinal extension of the body and in combination therewith providing a closed housing facilitating support of a syringe longer than the syringe supporting portion of the body.

13. (New) A housing as claimed in claim 12 wherein each one of the interchangeable covers is hingedly connectable to the body.

14. (New) A housing as claimed in claim 12 wherein the body and all of the interchangeable covers are molded parts.

15. (New) A housing for a syringe driver assembly, comprising:
- (a) a body of generally rectangular prismatic shape having four sides and two ends with a side wall extending perpendicularly upwardly from a side edge of the body to form a region for supporting a syringe;
 - (b) a member adapted to attach to the body at one end thereof, having a side wall portion extending perpendicularly from the member for adjoining the side wall of the body, to provide an extension of the body syringe support region to support with the body a syringe that is longer than the syringe support region of the body;
 - (c) at least two interchangeable covers for attachment to the body;
 - i) a first one of the covers being of size to cover the syringe support region of the body when the first cover is attached to the body;
 - ii) a second one of the covers being of size to cover the syringe support region of the body and the syringe support extension region provided by the member, when the member and the second cover are attached to the body.
16. (New) A housing as claimed in claim 15 wherein each one of the interchangeable covers is hingedly connectable to the body.
17. (New) A housing as claimed in claim 15 wherein the body and all of the interchangeable covers are molded parts.
18. (New) A housing as claimed in claim 15 where in a plan view the member generally being the shape of a sector, with the arc of the sector forming an end of the housing when the member is attached to the body.

19. (New) A kit of parts for providing a housing for a syringe driver assembly comprising:
- (a) a body for supporting a syringe;
 - (b) at least two interchangeable covers, all being adapted for hinged attachment to the body part, each cover being attachable in the absence of the other covers;
 - (c) a first one of the covers being of a length for extending over the syringe to provide a closed housing when the first one of the covers is connected to the body; and
 - (d) a second one of the covers providing an extension from the body and shaped in the general form of a hook having a long straight arm and a curved tail, with the long arm laying over the syringe and the tail forming an extension for complementary mating with the body to support a syringe longer than the body, thereby providing a closed housing covering the syringe when the second cover is connected to the body.